

Number	Hit's	Search Text	LB	Time stamp
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2	841	hemoglobin.ab.	SPAT	2003/04/03 13:13
3	935442	"1.1"	SPAT	2003/04/03 13:13
4	151	hemoglobin.ab. and "1.1"	SPAT	2003/04/03 13:13
5	1112	"1.1".sim.	SPAT	2003/04/03 13:14
6	4	hemoglobin.ab. and 1.1.sim.	SPAT	2003/04/03 13:14

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Set	Items	Description
S1	48413	HEMOGLOBIN
S2	42124	105
S3	312	S1 AND S2
S4	588127	BETA
S5	48	S3 AND S4
S6	188	BETA(3W)105
S7	2	S1 AND S6

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7/7/1

DIALOG(R)File 5:Biosis Previews(R)

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09614762 BIOSIS NO.: 199598069680

A new anti-lepore ***hemoglobin***, Hb P India (***beta***-87-delta-***105***), found in coincidence with a C fwdarw G substitution at position 162 of IVS-2 in both the delta and beta-delta genes, questions on the genetic mechanisms leading to Hbs Lepore and anti-Lepore.

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7/7/2

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HB SOUTH MILWAUKEE ***BETA***-***105*** G7 LEU PHE A NEWLY-IDENTIFIED

HEMOGLOBIN VARIANT WITH HIGH OXYGEN AFFINITY

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FULL JOURNAL NAME: American Journal of Hematology

CODEN: AJHED

RECORD TYPE: Citation

leftward shifted while all oxygen equilibrium curves. Five of the

affected family members have required phlebotomies for relief of symptoms attributable to erythrocytosis. An abnormal ~~hemoglobin~~ or globin chain could not be isolated, but 43% of the .beta. chains of the affected individuals contained a leu .fwdarw. Phe substitution at position 105 (G7). Oxygen equilibrium curves demonstrated a normal Bohr effect decreased cooperatively.

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